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Corrigendum

Corrigendum to "Caffeic Acid Phenethyl Ester Inhibits Oral Cancer Cell Metastasis by Regulating Matrix Metalloproteinase-2 and the Mitogen-Activated Protein Kinase Pathway"

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We have noticed an inadvertent error in our paper "Caffeic Acid Phenethyl Ester Inhibits Oral Cancer Cell Metastasis by Regulating Matrix Metalloproteinase-2 and the Mitogen-Activated Protein Kinase Pathway" [1].

We found a misplaced figure in Figure 3(a). We have attached a corrected version of Figure 3(a). The correction does not affect the findings or conclusion of the study.

References

[1] C.-Y. Peng, H.-W. Yang, Y.-H. Chu et al., "Caffeic Acid phenethyl ester inhibits oral cancer cell metastasis by regulating matrix metalloproteinase-2 and the mitogen-activated protein kinase pathway," *Evidence-Based Complementary and Alternative Medicine*, vol. 2012, Article ID 732578, 10 pages, 2012.

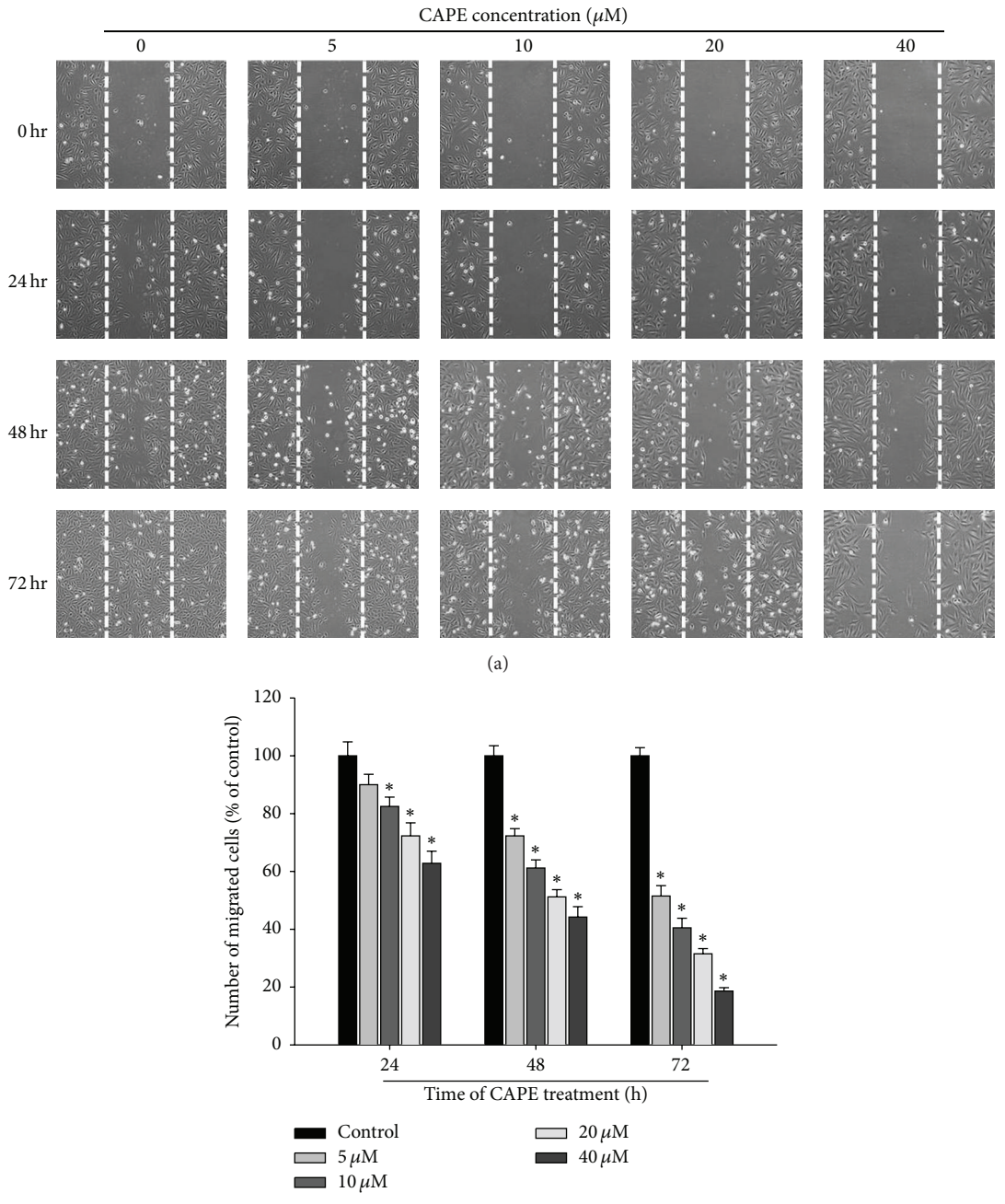

Figure 3: Effect of CAPE on in vitro wound closure in oral cancer cells. (a) SCC-9 cells were wounded and then treated with vehicle (DMSO) or CAPE (0, 5, 10, 20, and 40 μM) for 0 h, 24 h, 48 h, and 72 h in 0.5% FBS-containing medium. At 0 h, 24 h, 48, and 72 h, phase-contrast pictures of the wounds at three different locations were taken. (b) Cells migrating into the wound area were counted using the dashed line as time zero. A quantitative assessment of the mean number of cells in the denuded zone is the mean ± SD (n = 3).